

ORIGINAL
(Red)



SEMS DocID 2330138

POLREP #24
AINSWORTH SITE
3200 E. BIDDLE STREET
BALTIMORE, MARYLAND 21213

ATTN: GREGG CRYSTALL AND JOHN RILEY

I. SITUATION: (AS OF 1830 HOURS WEDNESDAY, MARCH 29, 1995)

- A. OSC GUARNI CONTINUES TO COORDINATE REMOVAL RESPONSE OPERATIONS.
- B. PERSONNEL ON-SCENE: EPA - 1
TAT - 2
USCG - 2
ERCS -13

C. ERCS CONTINUE TO PROVIDE SITE SECURITY DURING ALL NON-WORKING HOURS (WORK SHIFT: 0600-1830).

D. ESTIMATED COSTS:

COSTS TO DATE

	<u>03/29/95</u>	<u>CEILING</u>
EPA DIRECT	\$ 14,875	\$ 27,500
EPA INDIRECT	\$ 23,232	\$ 40,000
ERCS	\$ 239,852	\$1,350,000
TAT	\$ 35,035	\$ 65,000
USCG	\$ 31,208	\$ 67,500
UNALLOCATED		\$ 405,000

TOTAL	\$ 344,202	\$1,955,000

II. ACTIONS TAKEN

- A. BULKING OPERATIONS CONTINUED. TO DATE, 31 DRUMS OF FLAMMABLE LIQUIDS AND 6 DRUMS OF FLAMMABLE SOLIDS HAVE BEEN GENERATED.
- B. ERCS COMPLETED HAZ-CATTING THE 307 COLLECTED DRUM SAMPLES.
- C. ERCS GROUPED APPROXIMATELY 96 SMALL CONTAINERS INTO APPROPRIATE WASTE STREAMS FOR BULKING.
- D. AIR MONITORING ACTIVITIES FOR MERCURY VAPOR CONTINUED TODAY AT 20 DESIGNATED AIR MONITORING STATIONS THROUGHOUT THE MAIN BUILDING. NO DETECTABLE LEVELS OF MERCURY WERE OBSERVED.
- E. TAT/USCG PERFORMED CONTINUOUS AIR MONITORING OF BULKING OPERATIONS.

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- F. PER LAB REQUEST, ERCS COLLECTED AND SHIPPED ADDITIONAL SAMPLE VOLUMES FROM UST's T142-T147 AND AST T139.
- G. TAT SHIPPED SOIL SAMPLES OFF-SITE FOR LABORATORY ANALYSIS.
- H. ERCS SET UP PORTABLE LIGHTING UNITS OUTSIDE THE HOT ZONE.

III. FUTURE ACTIONS

- A. ERCS TO CONTINUE BULKING OPERATIONS, HAZ-CAT OPERATIONS, AND SMALL CONTAINER WASTE STREAM GROUPING. USCG AND/OR TAT TO CONDUCT CONTINUOUS AIR MONITORING IN THE HOT ZONE. AIR MONITORING FOR MERCURY VAPOR TO CONTINUE DAILY.
- B. ERCS TO INVENTORY, SAMPLE, SEGREGATE, AND STAGE DRUMS/CONTAINERS FOR FUTURE DISPOSAL; IN ADDITION, TANKS, VATS, AND PROCESS LINES TO BE ADDRESSED.
- C. RM TO CONTINUE COORDINATING TRANSPORTATION AND DISPOSAL ARRANGEMENTS.
- D. TAT TO COLLECT A SAMPLE OF STANDING WATER FROM THE TANK FARM CONTAINMENT CELL, AND SHIP SAMPLE OFF-SITE FOR ANALYSIS ACCORDING TO DPW PARAMETERS.
- E. OSC TO COORDINATE ACTIVITIES WITH LOCAL, STATE, AND FEDERAL AGENCIES.

ROBERT GUARNI, OSC
U.S. EPA REGION III
PHILADELPHIA, PA